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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet	1	of	2	Attorney Docket Number	P-7772-US
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Complete if Known

Application Number	10/541,614
Filing Date	April 27, 2006
First Named Inventor	PATERSON, Yvonne
Art Unit	1645
Examiner Name	PORTNER, VIRGINIA ALLEN

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/V.g.p./	A	US-5,830,702	11-03-1998	Portnoy et al.	
	B	US-6,051,237	04-18-2000	Paterson et al.	
	C	US-4,256,108	03-17-1981	Theeuwes	
	D	US-4,160,452	07-10-1979	Theeuwes	
	E	US-4,265,874	05-05-1981	Bonsen et al.	
	F	US-3,328,252	06-27-1967	Mora et al.	
	G	US-2002/0177569	11-28-2002	Kaufmann et al.	
	H	US- 5,628,994	05-13-1997	Kaper et al.	
/V.g.p./	I	US- 5,861,163	01-19-1999	Kim et al.	
	US-				

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
/V.g.p./	J	WO 01/25399	04-12-2001	Vion Pharmaceuticals Inc.		<input type="checkbox"/>
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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Complete if Known	
		Application Number	10/541,614
		Filing Date	April 27, 2006
		First Named Inventor	PATERSON, Yvonne
		Art Unit	1645
(use as many sheets as necessary)		Examiner Name	PORTNER, VIRGINIA ALLEN
Sheet	2	of	2
		Attorney Docket Number	P-7772-US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/v.g.p./	K	BERCHE et al. (1988) "Invasiveness and intracellular growth of <i>Listeria monocytogenes</i> ." <i>Infection</i> 16:145-148.	
	L	FOLEY et al. (2001) "Candidatus <i>Mycoplasma haemominutum</i> , a low virulence epierythrocytic parasite of cats" <i>International Journal of Systematic and Evolutionary Microbiology</i> , 51(3):815-817.	
	M	GOOSSENS et al. (1995), "Attenuated <i>Listeria monocytogenes</i> as a live vector for induction of CD8+ T cells in vivo: a study with the nucleoprotein of the lymphocytic choriomeningitis virus." <i>Int. Immunol.</i> 7:797-802.	
	N	GUNN et al.(2001) "Two <i>Listeria monocytogenes</i> vaccine vectors that express different molecular forms of human papilloma virus-16 (HPV-16) E7 induce qualitatively different T cell immunity that correlates with their ability to induce regression of established tumors immortalized by HPV-16." <i>J. Immunol.</i> 167:6471-6479.	
	O	HARRIS et al. (1986) "Molecular basis for heterogeneity of the human p53 protein." <i>Mol. Cell. Biol.</i> 6:4650-4656.	
	P	IKONOMIDIS et al. (1997) "Influenza-specific immunity induced by recombinant <i>Listeria monocytogenes</i> vaccines." <i>Vaccine</i> 15:433-440.	
	Q	KAUFMANN (1993) "Immunity to intracellular bacteria" <i>Ann. Rev. Immunol.</i> 11:129-163.	
	R	KLEANTHOUS, H et al. (2001) "Sterilizing immunity against experimental <i>Helicobacter pylori</i> infection is challenge-strain dependent." <i>Vaccine</i> 14, 19(32):4883-4895.	
	S	MANKOSKI et al. (1999) "flaA mRNA transcription level correlates with <i>Helicobacter pylori</i> colonization efficiency in gnotobiotic piglets." <i>Journal of Medical Microbiology</i> , 48(4):395-399.	
	T	MATA et al. (2001) "Evaluation of a recombinant <i>Listeria monocytogenes</i> expressing an HIV protein that protects mice against viral challenge." <i>Vaccine</i> 19:1435-1445.	
	U	MERINO et al. (2002) "A hypermutator phenotype attenuates the virulence of <i>Listeria monocytogenes</i> in a mouse model." <i>Molecular Microbiology</i> , 44(3):877-887.	
	V	PAN et al. (1995), "A recombinant <i>Listeria monocytogenes</i> vaccine expressing a model tumour antigen protects mice against lethal tumour cell challenge and causes regression of established tumours." <i>Nat. Med.</i> 1:471-477.	
	W	PATERSON et al. (1996) "Recombinant <i>Listeria monocytogenes</i> cancer vaccines." <i>Curr. Opin. Immunol.</i> 8:664-669.	
	X	SHEN et al. (1995) "Recombinant <i>Listeria monocytogenes</i> as a live vaccine vehicle for the induction of protective anti-viral cell-mediated immunity." <i>Proc. Natl. Acad. Sci. USA</i> 92:3987-3991.	
/v.g.p./	Y	VAHIDY et al. (1996) "A comparative study of unpassaged and animal passaged cultures of <i>Listeria monocytogenes</i> in rabbits." <i>Ann Acad Med. Singapore</i> 25:139-153.	
Examiner Signature	/Ginny Portner/ (04/02/2008)		Date Considered

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